

13 during a closing process, a direction of rotation of said rotator assembly is reversed
14 by moving said selector in a second direction, such that said bottle cap is replaced onto
15 said bottle.

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1 2. (Original) The bottle opener as defined in claim 1 wherein:
2 motive power is supplied to said bottle opener by an electric motor in communication
3 with said plunger assembly by means of a gear drive.

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1 3. (Original) The bottle opener as defined in claim 2 wherein:
2 said plunger assembly comprises a means to prevent said plunger from rotating
3 relative to said casing.

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1 4. (Original) The bottle opener as defined in claim 1 wherein:
2 said plunger assembly comprises a means to prevent said plunger from rotating
3 relative to said casing.

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1 5. (Original) The bottle opener as defined in claim 1 wherein:
2 when said plunger assembly reaches limit of a downward travel path, a central shaft
3 is pushed upward, and when upward pressure overcomes an overload spring, a reverse
4 switch is triggered, thereby reversing direction of rotation of said rotator assembly.

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1 6. (Original) The bottle opener as defined in claim 1 wherein:
2 said rotator assembly comprises a rotator body with a pair of V-shaped cutouts

3 therein; and

4 tracking elements of said plunger assembly traverse said V-shaped cutouts to define

5 a stroke of said plunger, said tracking elements causing upward pressure on a drive shaft

6 of said plunger assembly when said tracking elements reach a bottom of said V-shaped

7 cutouts.

1 7. (Original) The bottle opener as defined in claim 1 wherein:

2 said plunger assembly is in communication with said rotator assembly through a

3 rotator spring, such that said rotator spring is compressed after an upper gripping surface

4 of said rotator contacts a top surface of said bottle cap, thereby enabling said plunger to

5 continue to exert downward pressure on said bottle cap while said rotator assembly rotates

6 said bottle cap.